

Fig. 1 (Prior Art)



Fig. 2

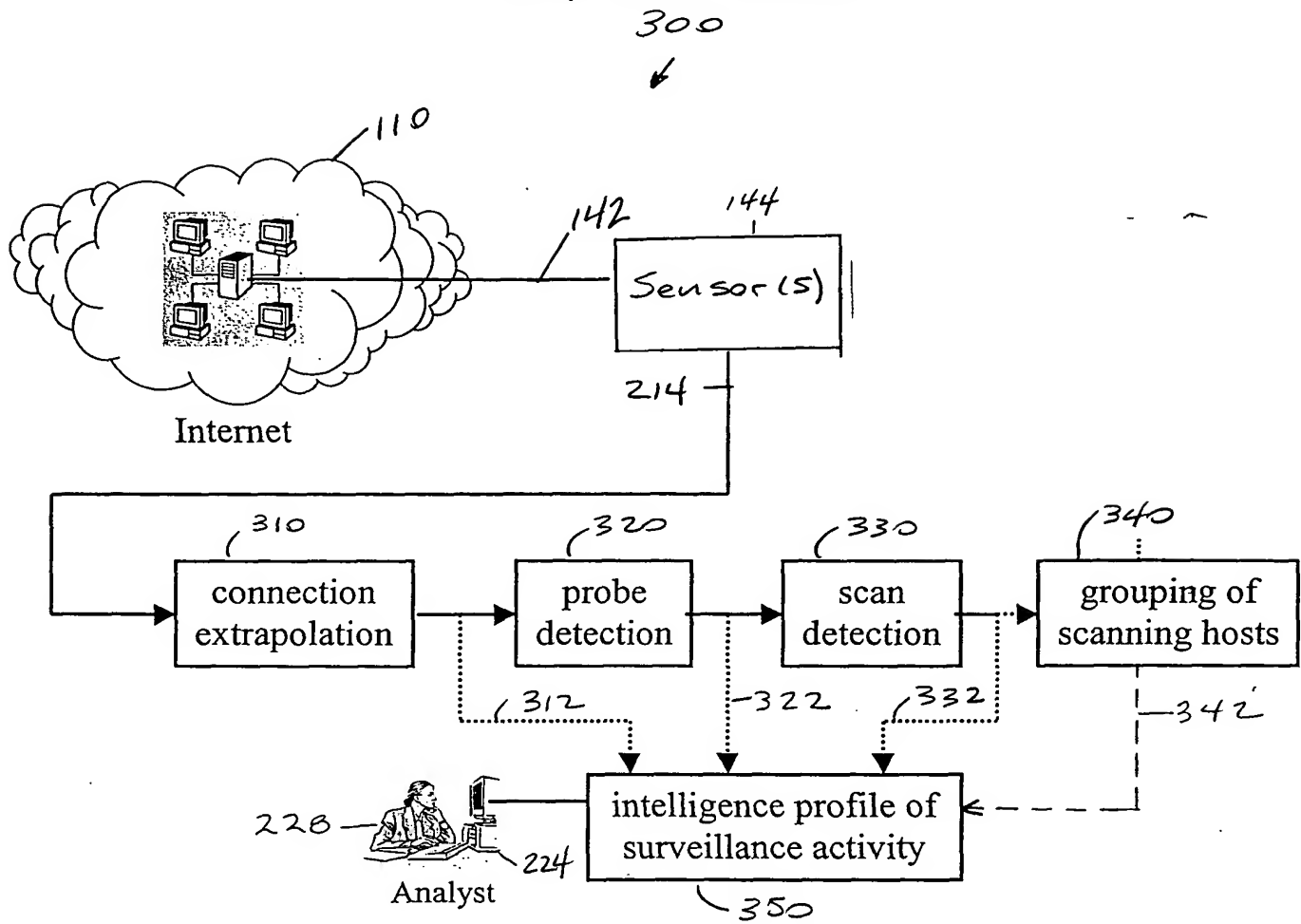


Fig. 3

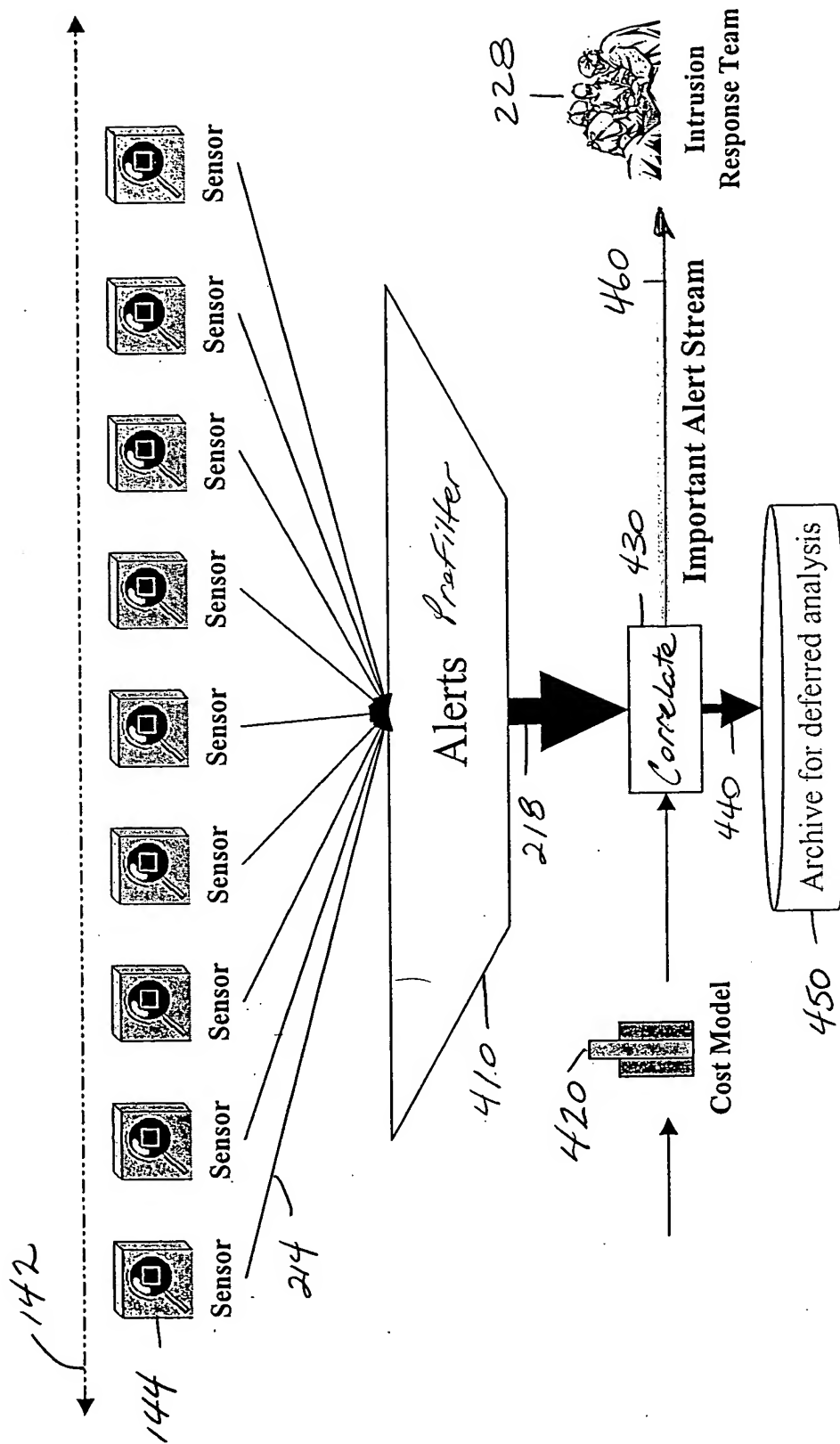


Fig. 4

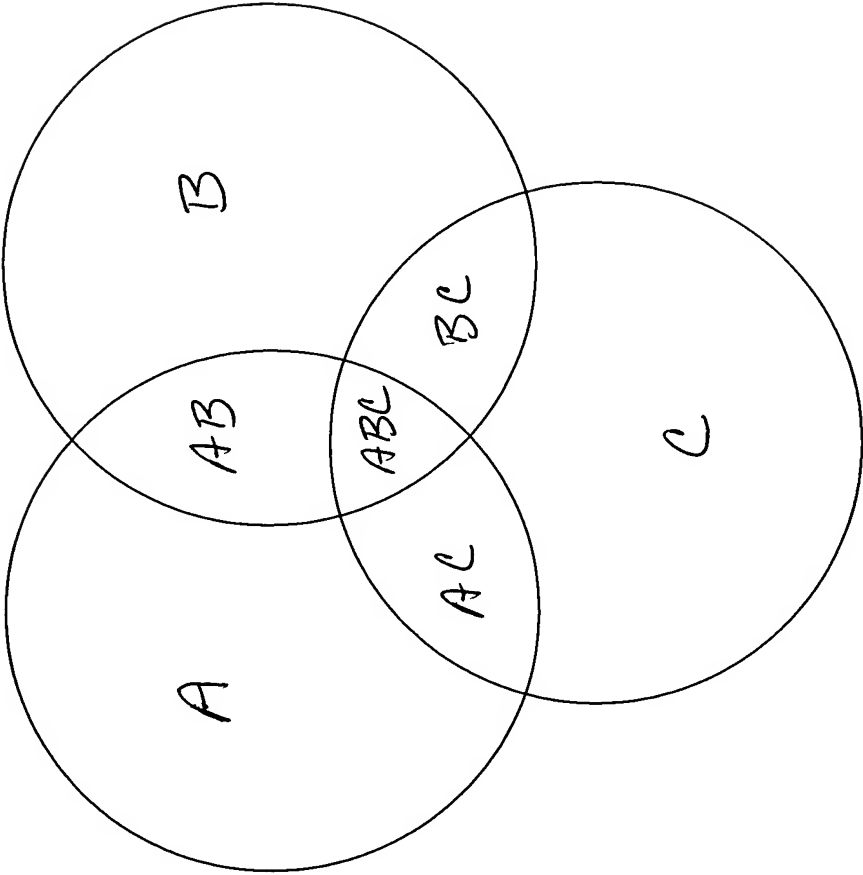


Fig. 5

600
↓

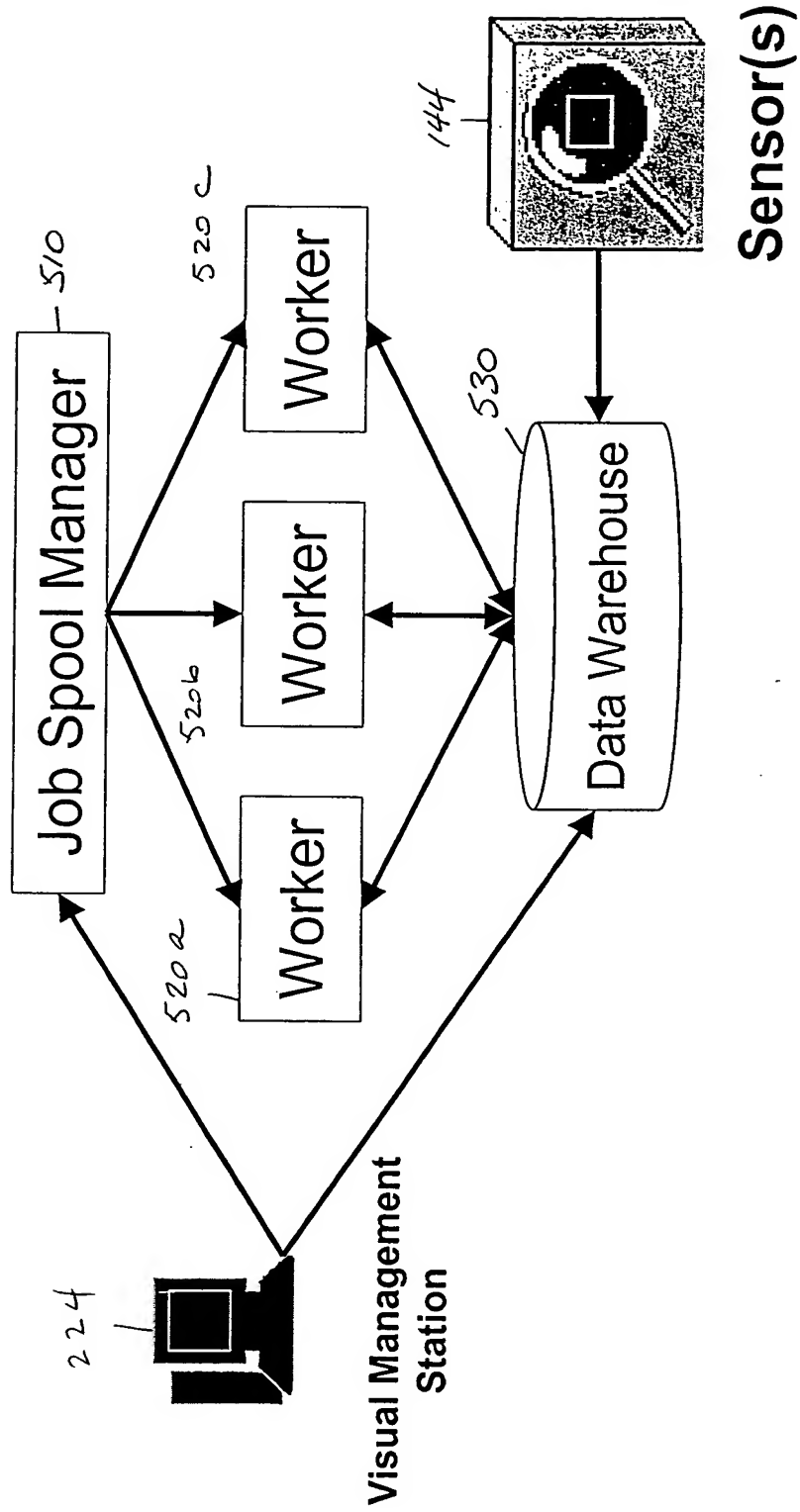


Fig. 6

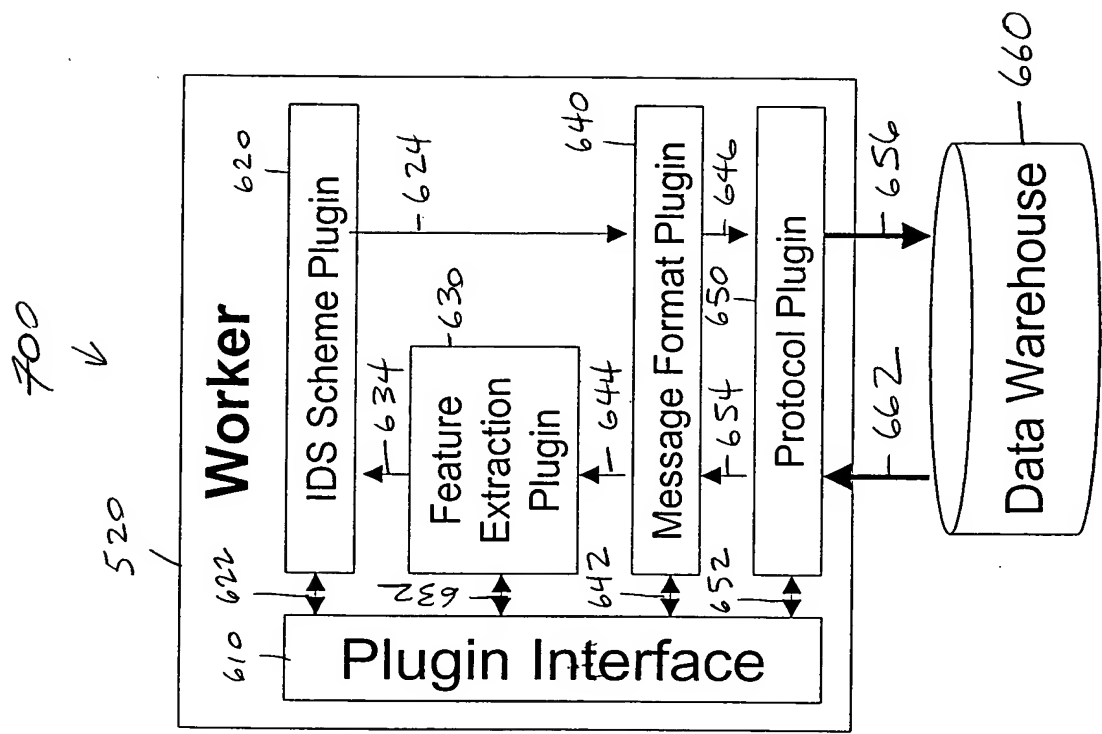
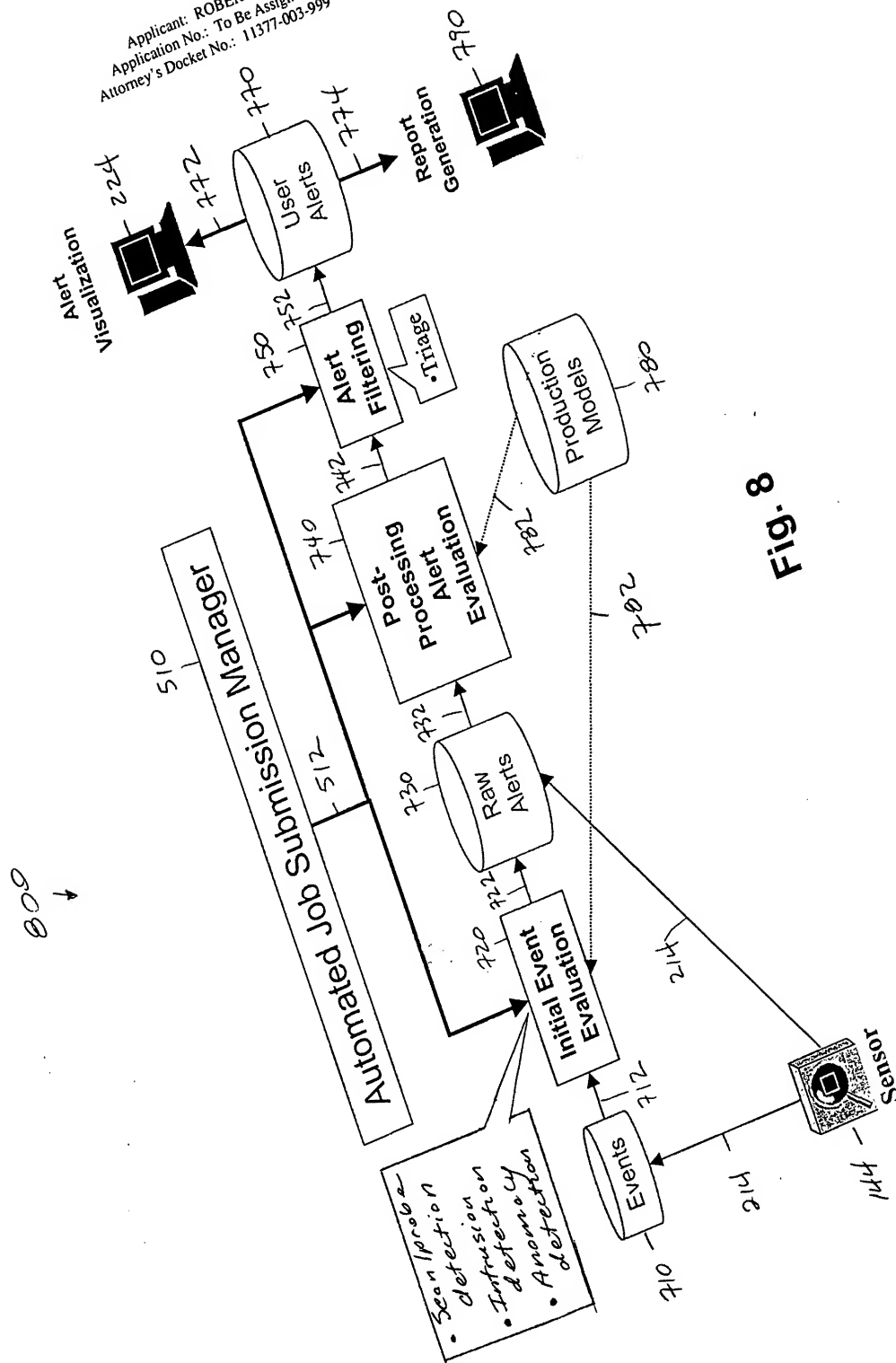


Fig. 7

The diagram illustrates a data processing flow. At the top right, a box labeled 'Generation Report' has an arrow pointing to a central cylinder labeled 'User Alerts'. From the 'User Alerts' cylinder, two arrows point downwards to two separate boxes: 'Visualization Alert' on the left and 'Alert' on the right. The 'Alert' box is partially obscured by the 'Generation Report' box.



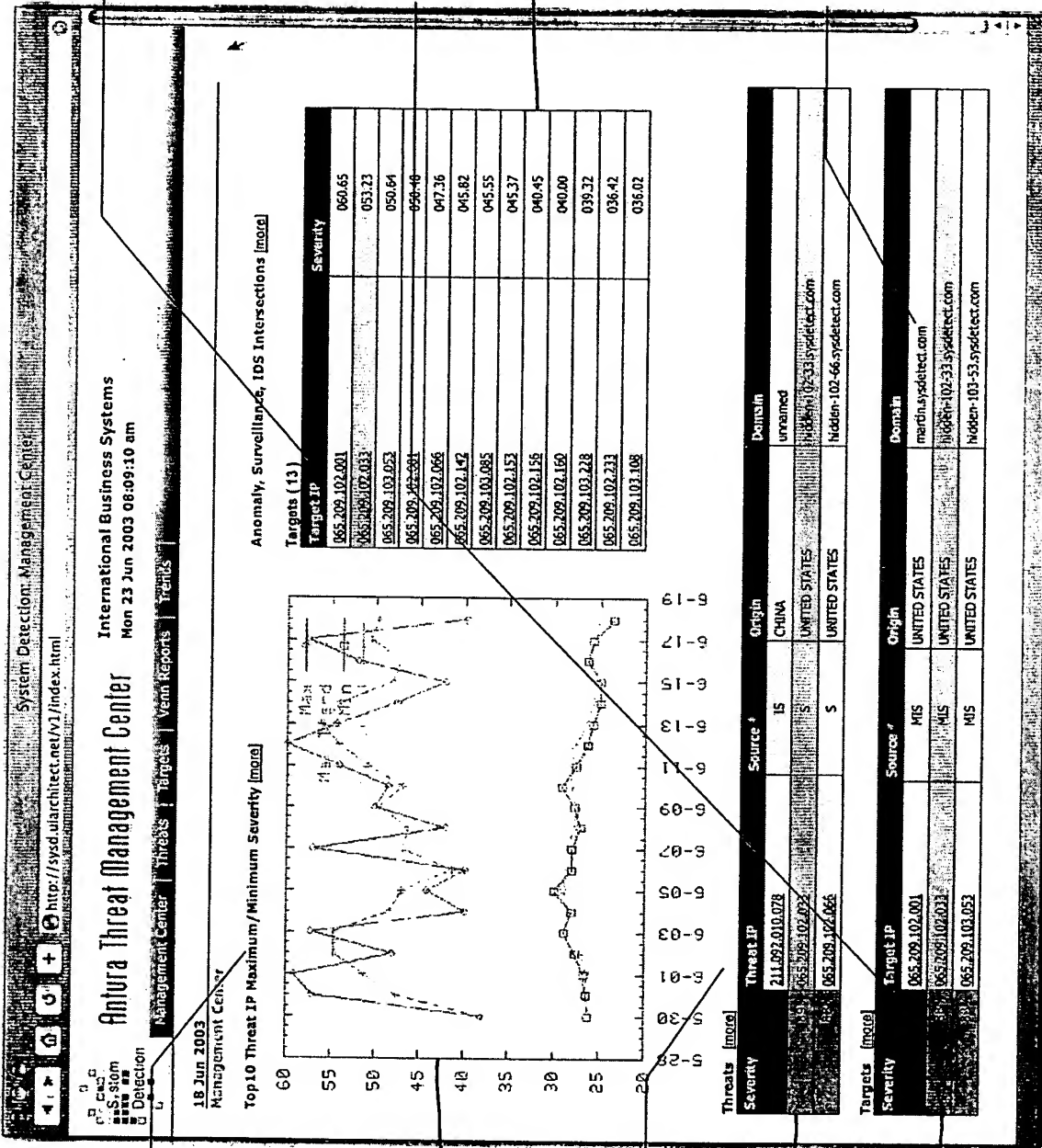


Fig. 9

1000
↓

Number of Attackers by Attack Length

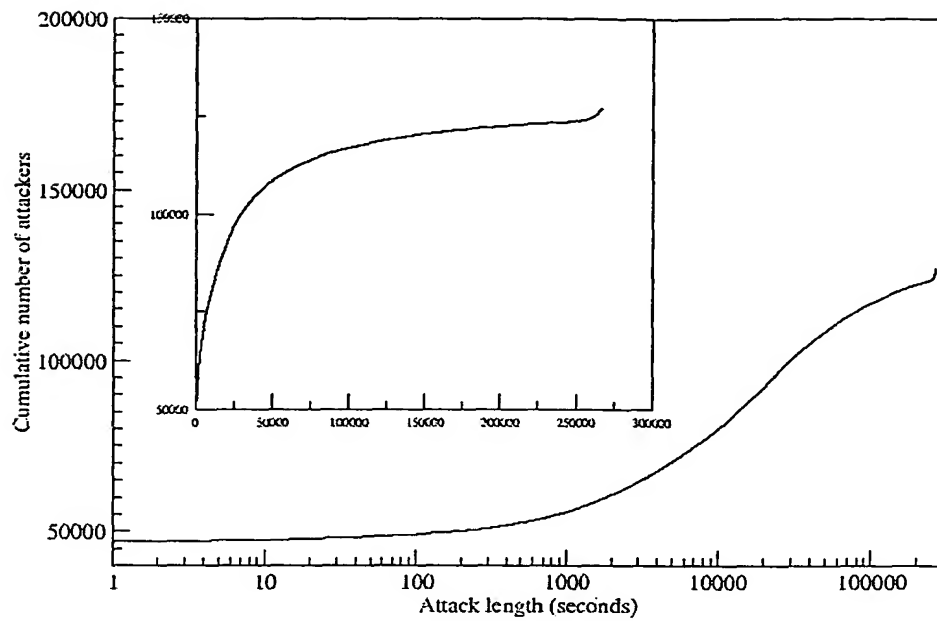


Fig. 10

1100
↓

Number of Attackers by Average Intraprobe Delay

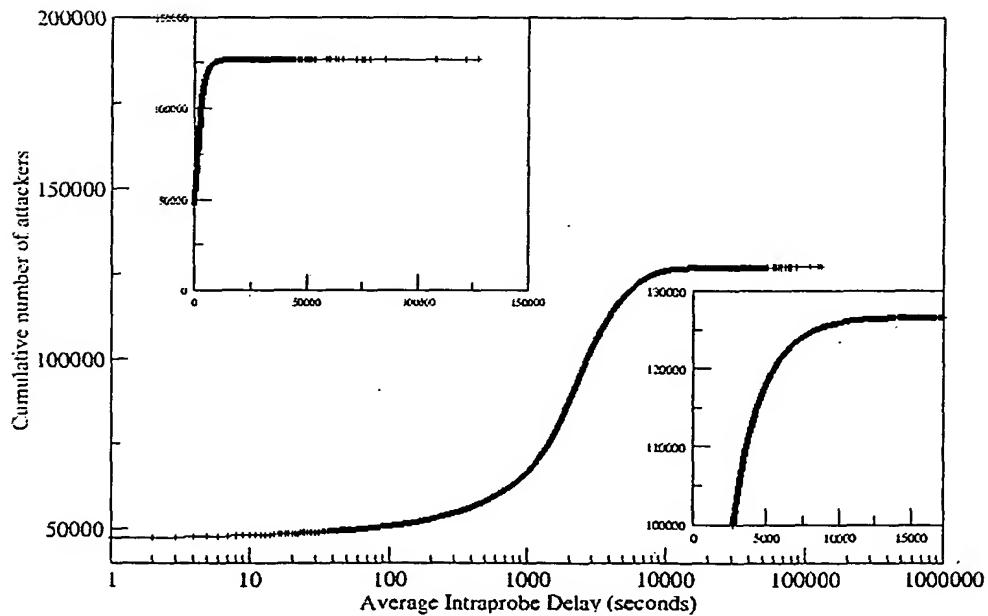


Fig. 11

1200



Number of Attackers by Group Distance

(threshold 14)

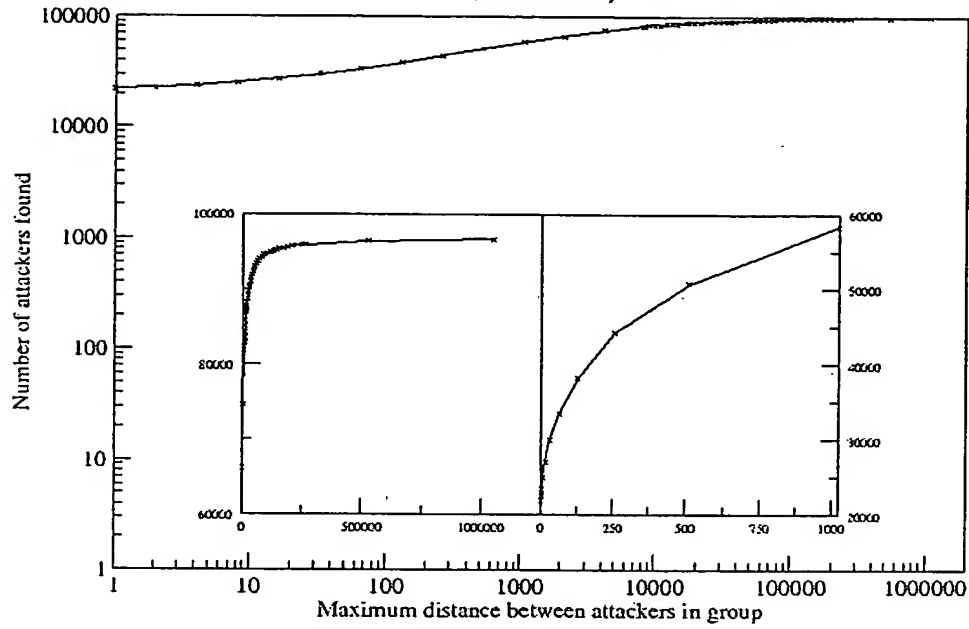


Fig. 12

1300



Number of Attackers Detected by Threshold

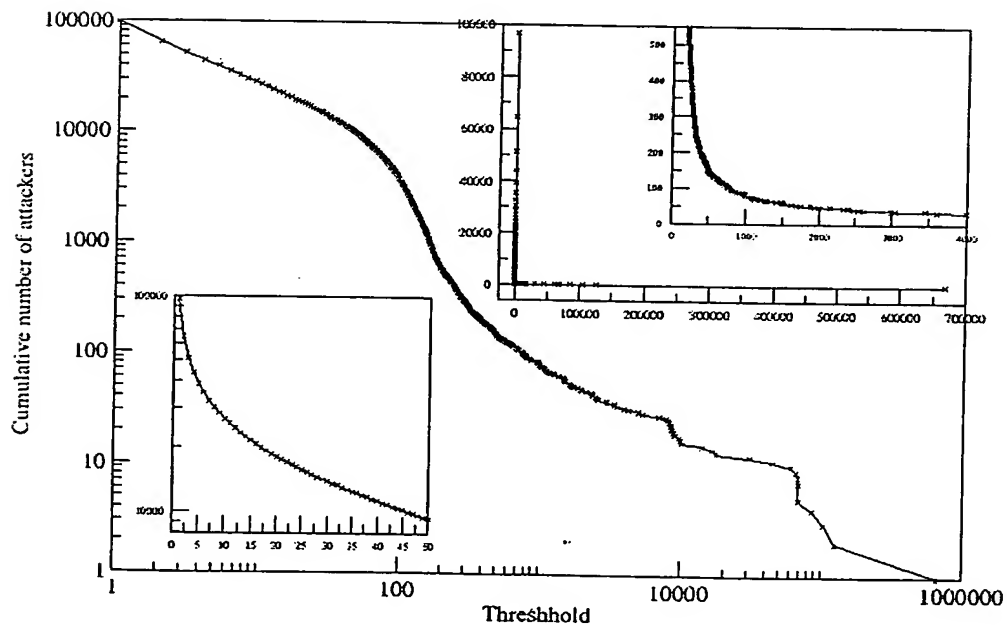


Fig. 13

1400
↓
Distribution of Attacking Hosts

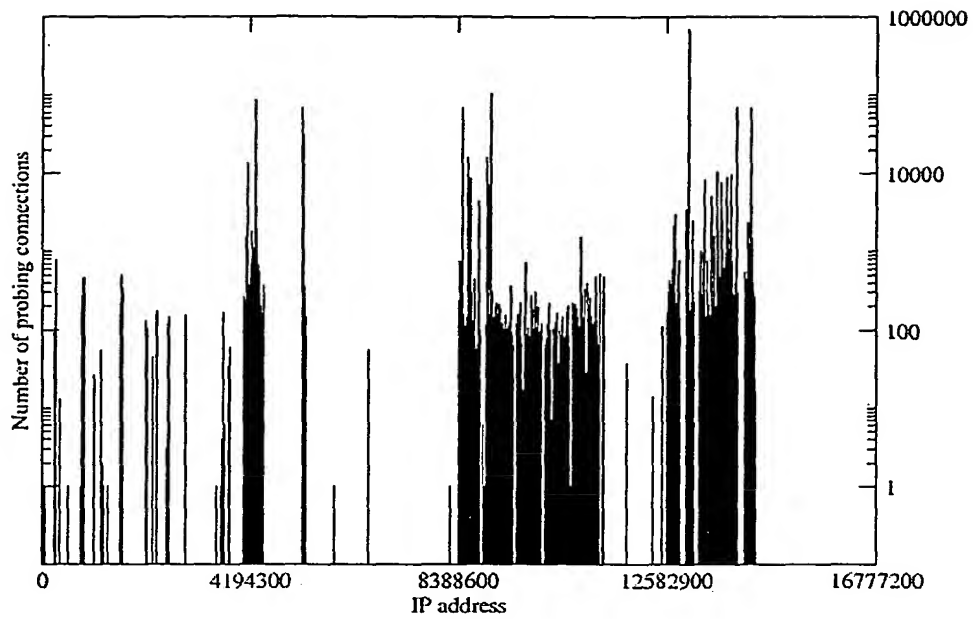


Fig. 14

1500
Distribution of attacked hosts

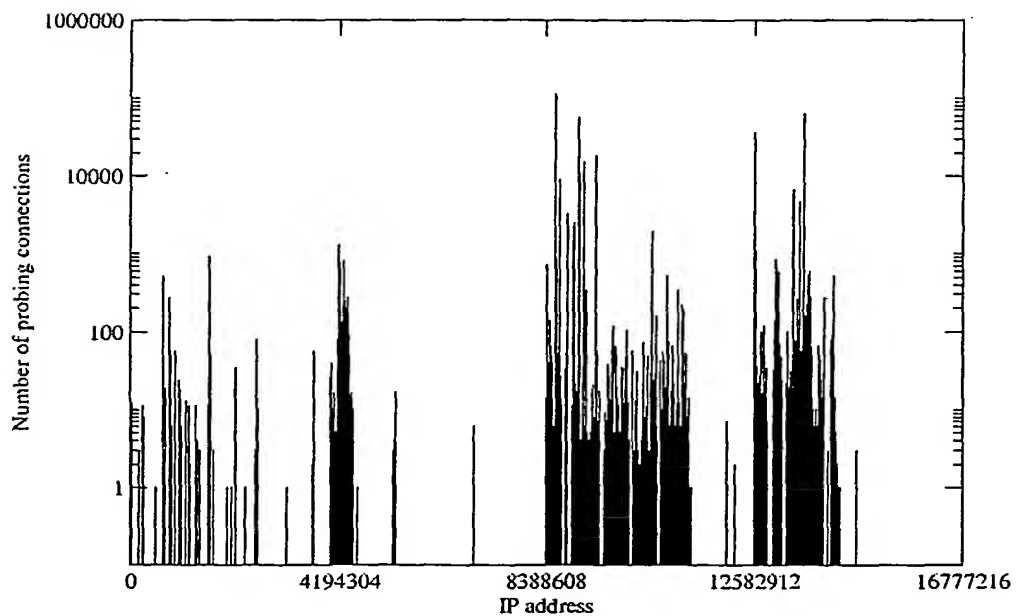


Fig. 15

1600
↓

Number of IP Addresses Observed by Time

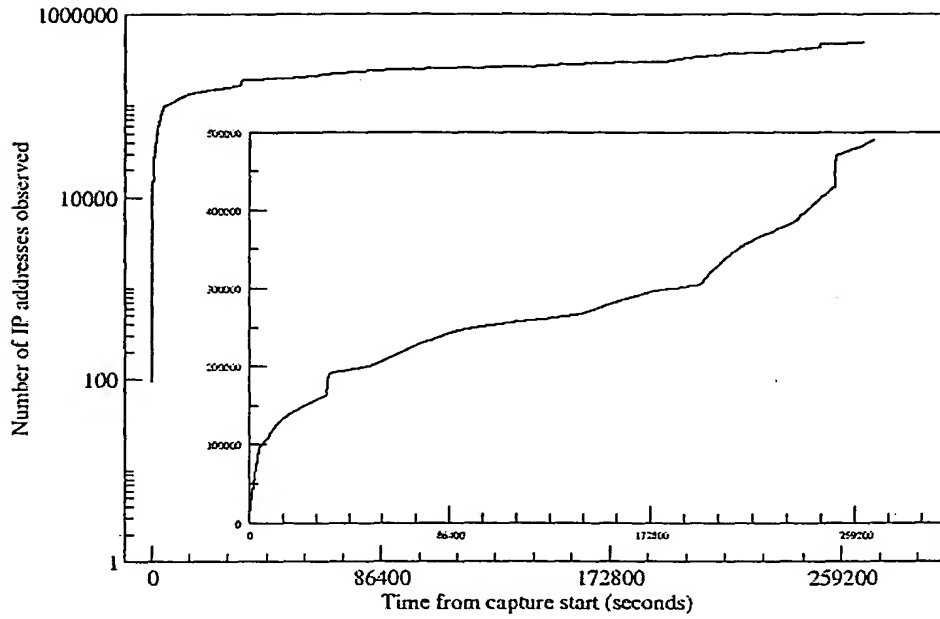


Fig. 16